

## ATTACHMENT 1

**Engine Families EXCLUDED from the HUSS FS-MK DPF Verification****Table 1. Excluded Engine Families (EGR-equipped)**

Model Year	Engine Manufacturer	Engine Family	Displacement (L)
1996	Cummins	TCE359D6D1AA	5.9
1997	Cummins	VCE359D6D1AK	5.9
1999	Isuzu	XSZXH04.83AA	4.8
2000	Isuzu	YSZXH04.83AA	4.8
2001	Detroit Diesel Corporation	1DDXH08.5FJY	8.5
2002	Cummins	2CEXH0912XAG	14.9
2002	Detroit Diesel Corporation	2DDXH08.5FJY	8.5
2002	International	2NVXH0365AEA	6
2002	Isuzu	2SZXH04.83AA	4.8
2002	Isuzu	2SZXH06.63AK	6.6
2002	Mack	2MKXH11.9H64	11.9
2002	Renault	2R3XH0377BNA	6.2
2002	Renault	2R3XH0377CNA	6.2
2003	Cummins	3CEXH0359BAG	5.9
2003	Cummins	3CEXH0359BAH	5.9
2003	Cummins	3CEXH0661MAT	10.8
2003	Cummins	3CEXH0661MAU	10.8
2003	Cummins	3CEXH0912XAH	14.9
2003	Cummins	3CEXH0912XAJ	14.9
2003	Detroit Diesel Corporation	3DDXH08.5FJA	8.5
2003	Detroit Diesel Corporation	3DDXH12.7EGY	12.7
2003	Detroit Diesel Corporation	3DDXH14.0ELY	14
2003	International	3NVXH0365AEA	6
2003	International	3NVXH06.0AEA	6
2003	International	3NVXH06.0AEC	6
2003	Isuzu	3SZXH04.83AA	4.8
2003	Isuzu	3SZXH06.63AK	6.6
2003	Mack	3MKXH11.9H64	11.9
2003	Mack	3MKXH11.9H70	11.9
2003	Volvo	3VTXH12.150S	12.1
2004	Cummins	4CEXH0359BAG	5.9
2004	Cummins	4CEXH0359BAH	5.9
2004	Cummins	4CEXH0661MAT	10.8
2004	Cummins	4CEXH0661MAU	10.8
2004	Cummins	4CEXH0912XAH	14.9

Model Year	Engine Manufacturer	Engine Family	Displacement (L)
2004	Cummins	4CEXH0912XAJ	14.9
2004	Daimler Chrysler	4MBXH12.8DJA	12.8
2004	Daimler Chrysler	4MBXH2.69DJB	2.69
2004	Daimler Chrysler	4MBXH4.25DJA	4.25
2004	Daimler Chrysler	4MBXH6.37DJA	6.37
2004	Detroit Diesel Corporation	4DDXH12.7EGY	12.7
2004	Detroit Diesel Corporation	4DDXH14.0ELY	14
2004	Ford	4FMXA06.0AEC	6
2004	Ford	4FMXA06.0AED	6
2004	General Engine Products	4GEPH06.5527	6.5
2004	Hino	4HMXH04.7JTA	4.7
2004	Hino	4HMXH07.7JTA	7.7
2004	Hino	4HMXH07.7JTB	7.7
2004	International	4NVXH0365AEB	6
2004	International	4NVXH0466AGA	7.6
2004	International	4NVXH0570AEA	9.3
2004	International	4NVXH06.0AED	6
2004	Isuzu	4SZXH05.23AA	5.2
2004	Isuzu	4SZXH06.63AK	6.6
2004	Isuzu	4SZXH06.64AA	6.6
2004	Isuzu	4SZXH06.64AW	6.6
2004	Isuzu	4SZXH07.84RA	7.8
2004	Isuzu	4SZXH07.84RW	7.8
2004	Mack	4MKXH11.9H64	11.9
2004	Mack	4MKXH11.9H70	11.9
2004	Mack	4MKXH11.9H73	11.9
2004	Mack	4MKXH11.9V67	11.9
2004	Mack	4MKXH11.9V71	11.9
2004	Volvo	4VTXH12.150S	12.1
2005	Cummins	5CEXH0359BAB	5.9
2005	Cummins	5CEXH0359BAF	5.9
2005	Cummins	5CEXH0359BAG	5.9
2005	Cummins	5CEXH0359BAH	5.9
2005	Cummins	5CEXH0661MAT	10.8
2005	Cummins	5CEXH0661MAU	10.8
2005	Cummins	5CEXH0661MAX	10.8
2005	Cummins	5CEXH0912XAH	14.9
2005	Cummins	5CEXH0912XAJ	14.9
2005	Daimler Chrysler	5MBXH12.8DJA	12.8
2005	Daimler Chrysler	5MBXH2.69DJB	2.69
2005	Daimler Chrysler	5MBXH4.25DJA	4.25
2005	Daimler Chrysler	5MBXH6.37DJA	6.37

<b>2005</b>	Daimler Chrysler	5MBXH7.20DJA	7.2
<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2005</b>	Detroit Diesel Corporation	5DDXH12.7EGY	12.7
<b>2005</b>	Detroit Diesel Corporation	5DDXH14.0ELY	14
<b>2005</b>	Ford	5FMXA06.0AED	6
<b>2005</b>	General Motors	5GMXH06.6590	6.6
<b>2005</b>	General Motors	5GMXH06.6591	6.6
<b>2005</b>	General Motors	5GMXH06.6592	6.6
<b>2005</b>	General Motors	5GMXH06.6593	6.6
<b>2005</b>	Hino	5HMXH04.7JTA	4.7
<b>2005</b>	Hino	5HMXH07.7JTA	7.7
<b>2005</b>	Hino	5HMXH07.7JTB	7.7
<b>2005</b>	International	5NVXH02754AE	4.5
<b>2005</b>	International	5NVXH0365AEC	6
<b>2005</b>	International	5NVXH0466AEA	7.6
<b>2005</b>	International	5NVXH0466AGA	7.6
<b>2005</b>	International	5NVXH0570AEA	9.3
<b>2005</b>	International	5NVXH06.0AEC	6
<b>2005</b>	International	5NVXH06.0AED	6
<b>2005</b>	Isuzu	5SZXH05.23AB	5.2
<b>2005</b>	Isuzu	5SZXH07.84RA	7.8
<b>2005</b>	Isuzu	5SZXH07.84RW	7.8
<b>2005</b>	Mack	5MKXH11.9H70	11.9
<b>2005</b>	Mack	5MKXH11.9H73	11.9
<b>2005</b>	Mack	5MKXH11.9V71	11.9
<b>2005</b>	Mitsubishi	5MFTH04.9M5A	4.9
<b>2005</b>	Mitsubishi	5MFTH07.5M6A	7.5
<b>2005</b>	Volvo	5VTXH12.150S	12.1
<b>2006</b>	Cummins	6CEXH0359BAB	5.9
<b>2006</b>	Cummins	6CEXH0359BAF	5.9
<b>2006</b>	Cummins	6CEXH0359BAH	5.9
<b>2006</b>	Cummins	6CEXH0661MAT	10.8
<b>2006</b>	Cummins	6CEXH0661MAU	10.8
<b>2006</b>	Cummins	6CEXH0661MAW	10.8
<b>2006</b>	Cummins	6CEXH0661MAX	10.8
<b>2006</b>	Cummins	6CEXH0912XAH	14.9
<b>2006</b>	Cummins	6CEXH0912XAJ	14.9
<b>2006</b>	Daimler Chrysler	6MBXH12.8DJA	12.8
<b>2006</b>	Daimler Chrysler	6MBXH4.25DJA	4.25
<b>2006</b>	Daimler Chrysler	6MBXH6.37DJA	6.37
<b>2006</b>	Daimler Chrysler	6MBXH7.20DJA	7.2
<b>2006</b>	Detroit Diesel Corporation	6DDXH12.7EGY	12.7
<b>2006</b>	Detroit Diesel Corporation	6DDXH14.0ELY	14

<b>2006</b>	General Engine Products	6GEPH06.6595	6.6
<b>2006</b>	General Motors	6GMXH06.6590	6.6
<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2006</b>	General Motors	6GMXH06.6591	6.6
<b>2006</b>	Hino	6HMXH04.7JTA	4.7
<b>2006</b>	Hino	6HMXH07.7JTA	7.7
<b>2006</b>	Hino	6HMXH07.7JTB	7.7
<b>2006</b>	International	6NVXH0275AEA	7.6
<b>2006</b>	International	6NVXH0365AEC	6
<b>2006</b>	International	6NVXH0466AEA	7.6
<b>2006</b>	International	6NVXH0466AGA	7.6
<b>2006</b>	International	6NVXH0570AEA	7.6
<b>2006</b>	International	6NVXH06.0AEC	6
<b>2006</b>	International	6NVXH06.0AED	6
<b>2006</b>	Isuzu	6SZXH05.23AA	5.2
<b>2006</b>	Isuzu	6SZXH05.23AB	5.2
<b>2006</b>	Isuzu	6SZXH07.84RA	7.8
<b>2006</b>	Isuzu	6SZXH07.84RW	7.8
<b>2006</b>	Mack	6MKXH10.8C02	10.8
<b>2006</b>	Mack	6MKXH11.9H70	11.9
<b>2006</b>	Mack	6MKXH11.9H73	11.9
<b>2006</b>	Mitsubishi	6MFTH04.9M5A	4.9
<b>2006</b>	Mitsubishi	6MFTH07.5M6A	7.5
<b>2006</b>	Volvo	6VTXH12.150S	12.1
<b>2006</b>	Volvo	6VTXH16.1C01	16.1

**Table 2. Provisionally Excluded Engine Families (DOC-equipped)**

[These engine families are excluded from the FS-MK verification unless installation of the FS-MK meets the requirements described in the Executive Order.]

<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>1993</b>	Cummins	PCE0359FDA1	5.9
<b>1993</b>	Cummins	PCE0505FDA5	8.3
<b>1993</b>	Cummins	PCE0505FDD8	8.3
<b>1994</b>	Caterpillar	RCP403DZDAAA	6.6
<b>1994</b>	Caterpillar	RCP403DZDABA	6.6
<b>1994</b>	Cummins	RCE359D6DAAB	5.9
<b>1994</b>	Cummins	RCE359D6DAAW	5.9
<b>1994</b>	Cummins	RCE359D6DABW	5.9
<b>1994</b>	Cummins	RCE505D6DAAA	8.3
<b>1994</b>	Cummins	RCE505D6DAAB	8.3
<b>1994</b>	Cummins	RCE505D6DAAC	8.3

<b>1994</b>	Cummins	RCE505F6DAAW	8.3
<b>1994</b>	Cummins	RCE661FJDAAA	10.8
<b>1994</b>	Daimler Chrysler	RMB6.0D6DAAA	6
<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>1994</b>	Detroit Diesel Corporation	RDD8.5FJDABA	8.5
<b>1994</b>	General Motors	RGM6.5C6DAAA	6.5
<b>1994</b>	General Motors	RGM6.5C6DAAB	6.5
<b>1994</b>	General Motors	RGM6.5C6DAAC	6.5
<b>1994</b>	International	RNV408D6DAAW	6.7
<b>1994</b>	International	RNV444C8DABA	7.3
<b>1994</b>	International	RNV466D6DAAA	7.6
<b>1994</b>	International	RNV466D6DABA	7.6
<b>1994</b>	International	RNV530D6DAAA	8.7
<b>1994</b>	International	RNV7.3C8DAAA	7.3
<b>1994</b>	Mitsubishi	RMT238B7DAAA	3.9
<b>1994</b>	Nissan	RND254C6DAAA	4.2
<b>1994</b>	Nissan	RND423D6DAAA	6.9
<b>1994</b>	Perkins	RPK243C6DAAA	4
<b>1994</b>	Perkins	RPK365D6DAAA	6
<b>1995</b>	Caterpillar	SCP403DZDAAA	6.6
<b>1995</b>	Caterpillar	SCP403DZDABA	6.6
<b>1995</b>	Cummins	SCE239D6DAAA	3.9
<b>1995</b>	Cummins	SCE359D6DAAA	5.9
<b>1995</b>	Cummins	SCE359D6DAAW	5.9
<b>1995</b>	Cummins	SCE359D6DABW	5.9
<b>1995</b>	Cummins	SCE505D6DAAA	8.3
<b>1995</b>	Cummins	SCE505D6DAAW	8.3
<b>1995</b>	Cummins	SCE505D6DABW	8.3
<b>1995</b>	Cummins	SCE505F6DAAW	8.3
<b>1995</b>	Cummins	SCE661FJDAAA	10.8
<b>1995</b>	Daimler Chrysler	SMB6.0D6DAAA	6
<b>1995</b>	Detroit Diesel Corporation	SDD8.5EJDABA	8.5
<b>1995</b>	General Motors	SGM6.5C6DAAB	6.5
<b>1995</b>	General Motors	SGM6.5C6DAAC	6.5
<b>1995</b>	General Motors	SGM6.5C6DAAW	6.5
<b>1995</b>	International	SNV444C8DOAA	7.3
<b>1995</b>	International	SNV530F6DATA	8.7
<b>1995</b>	International	SNV7.3C8DAAA	7.3
<b>1995</b>	Isuzu	SSZ7.1D6DAAA	7.1
<b>1995</b>	Mitsubishi	SMT460D7DAAA	7.5
<b>1995</b>	Nissan	SND254C6DAAA	4.2
<b>1995</b>	Nissan	SND423D6DAAA	6.9
<b>1995</b>	Perkins	SPK243C6DAAA	4

<b>1995</b>	Perkins	SPK365D6DAAA	6
<b>1995</b>	Renault	SR3377D8DAAW	6.2
<b>1995</b>	Renault	SR3377D8DABW	6.2
<b>1996</b>	Caterpillar	TCP403DZDAAA	6.6
<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>1996</b>	Caterpillar	TCP403DZDABA	6.6
<b>1996</b>	Caterpillar	TCP442DZDAAK	7.2
<b>1996</b>	Cummins	TCE239D6DAAA	3.9
<b>1996</b>	Cummins	TCE359D6DAAA	5.9
<b>1996</b>	Cummins	TCE359D6DABW	5.9
<b>1996</b>	Cummins	TCE505D6DAAA	8.3
<b>1996</b>	Cummins	TCE505D6DAAW	8.3
<b>1996</b>	Cummins	TCE505D6DABW	8.3
<b>1996</b>	Cummins	TCE661FJDABA	10.8
<b>1996</b>	Detroit Diesel Corporation	TDD552FJB0BA	9
<b>1996</b>	Detroit Diesel Corporation	TDD8.5FJDABA	8.5
<b>1996</b>	General Motors	TGM6.5C6DAAA	6.5
<b>1996</b>	General Motors	TGM6.5C6DABA	6.5
<b>1996</b>	General Motors	TGM6.5C6DABW	6.5
<b>1996</b>	International	TNV7.3B8DOAA	7.3
<b>1996</b>	International	TNV7.3C8DAAA	7.3
<b>1996</b>	Isuzu	TSZ7.1D6DAAA	7.1
<b>1996</b>	Mitsubishi	TMT238C7DBAA	3.9
<b>1996</b>	Mitsubishi	TMT358D7DBAA	5.9
<b>1996</b>	Mitsubishi	TMT460D7DBAA	7.5
<b>1996</b>	Nissan	TND254C6DAAA	4.2
<b>1996</b>	Nissan	TND423D6DAAA	6.9
<b>1996</b>	Perkins	TPK243C6DAAA	4
<b>1996</b>	Perkins	TPK365D6DAAA	6
<b>1996</b>	Renault	TR3377D8DAAW	6.2
<b>1996</b>	Renault	TR3377D8DABW	6.2
<b>1997</b>	Caterpillar	VCP403DZDAAA	6.6
<b>1997</b>	Caterpillar	VCP403DZDABA	6.6
<b>1997</b>	Caterpillar	VCP442DZDAAK	7.2
<b>1997</b>	Cummins	VCE239D6DAAA	3.9
<b>1997</b>	Cummins	VCE359D6DAAA	5.9
<b>1997</b>	Cummins	VCE359D6DABW	5.9
<b>1997</b>	Cummins	VCE505D6DAAA	8.3
<b>1997</b>	Cummins	VCE505D6DAAW	8.3
<b>1997</b>	Cummins	VCE505D6DABW	8.3
<b>1997</b>	Cummins	VCE661FJDABA	10.8
<b>1997</b>	Detroit Diesel Corporation	VDD3.8C8DABA	3.8
<b>1997</b>	Detroit Diesel Corporation	VDD8.5FJDABA	8.5

<b>1997</b>	General Motors	VGM6.5C6DAAA	6.5
<b>1997</b>	General Motors	VGM6.5C6DABA	6.5
<b>1997</b>	General Motors	VGM6.5C6DABW	6.5
<b>1997</b>	International	VNV7.3C8DAAA	7.3
<b>1997</b>	International	VNV7.3C8DAAW	7.3
<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>1997</b>	International	VNV7.3W8DOAK	7.3
<b>1997</b>	Isuzu	VSZ7.1D6DAAA	7.1
<b>1997</b>	Isuzu	VSZ7.1D6DAAW	7.1
<b>1997</b>	Mitsubishi	VMT238C7DBAA	3.9
<b>1997</b>	Mitsubishi	VMT358D7DBAA	5.9
<b>1997</b>	Mitsubishi	VMT460D7DBAA	7.5
<b>1997</b>	Nissan	VND254C6DAAA	4.2
<b>1997</b>	Nissan	VND423D6DAAA	6.9
<b>1997</b>	Renault	VR3377D8DAAW	6.2
<b>1997</b>	Renault	VR3377D8DABW	6.2
<b>1998</b>	Cummins	WCEXH0661MAC	10.8
<b>1998</b>	Detroit Diesel Corporation	WDDXH03.8C1C	3.8
<b>1998</b>	Detroit Diesel Corporation	WDDXH08.5FJC	8.5
<b>1998</b>	General Motors	WG MXH06.5521	6.5
<b>1998</b>	General Motors	WG MXH06.5522	6.5
<b>1998</b>	General Motors	WG MXH06.5526	6.5
<b>1998</b>	Hino	WH MXH08.0JTR	8
<b>1998</b>	International	WNVXH0444CCB	7.3
<b>1998</b>	International	WNVXH0444CCD	7.3
<b>1998</b>	International	WNVXH0466CCB	7.6
<b>1998</b>	International	WNVXH0466CCD	7.6
<b>1998</b>	International	WNVXH0530CCB	8.7
<b>1998</b>	International	WNVXH0530CCD	8.7
<b>1998</b>	Nissan	WNDXH04.2TAB	4.2
<b>1998</b>	Nissan	WNDXH06.9FAB	6.9
<b>1999</b>	Cummins	XCEXH0359BAI	5.9
<b>1999</b>	Cummins	XCEXH0505CAF	8.3
<b>1999</b>	Cummins	XCEXH0661MAC	10.8
<b>1999</b>	Cummins	XCEXH0661MAG	10.8
<b>1999</b>	Detroit Diesel Corporation	XDDXH03.8C1N	3.8
<b>1999</b>	Detroit Diesel Corporation	XDDXH08.5FJN	8.5
<b>1999</b>	General Motors	XGMXH06.5521	6.5
<b>1999</b>	General Motors	XGMXH06.5526	6.5
<b>1999</b>	Hino	XH MXH08.0JTR	8
<b>1999</b>	International	XNVXA07.3CCD	7.3
<b>1999</b>	International	XNVXH0530ACT	8.7
<b>1999</b>	International	XNVXH07.3ACA	7.3

<b>1999</b>	International	XNVXH07.3ACB	7.3
<b>1999</b>	International	XNVXH07.3ACC	7.3
<b>1999</b>	Mitsubishi	XMTXH03.9D4A	3.9
<b>1999</b>	Mitsubishi	XMTXH05.8D6A	5.8
<b>1999</b>	Mitsubishi	XMTXH07.5D6A	7.5
<b>1999</b>	Nissan	XNDXH04.6FAB	4.6

<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>1999</b>	Nissan	XNDXH06.9FAB	6.9
<b>1999</b>	Renault	XR3XH0377KWC	6.2
<b>1999</b>	Renault	XR3XH0377LWC	6.2
<b>2000</b>	Cummins	YCEXH0359BAI	5.9
<b>2000</b>	Cummins	YCEXH0505CAF	8.3
<b>2000</b>	Cummins	YCEXH0661MAG	10.8
<b>2000</b>	Detroit Diesel Corporation	YDDXH03.8C1N	3.8
<b>2000</b>	Detroit Diesel Corporation	YDDXH08.5FJN	8.5
<b>2000</b>	General Motors	YGMXH06.5521	6.5
<b>2000</b>	General Motors	YGMXH06.5526	6.5
<b>2000</b>	Hino	YHMXH05.3JTD	5.3
<b>2000</b>	Hino	YHMXH08.0JTP	8
<b>2000</b>	Hino	YHMXH08.0JTR	8
<b>2000</b>	International	YNVXH0444ACT	7.3
<b>2000</b>	International	YNVXH0530ACT	8.7
<b>2000</b>	Mitsubishi	YMTXH03.9D4A	3.9
<b>2000</b>	Mitsubishi	YMTXH05.8D6A	5.8
<b>2000</b>	Mitsubishi	YMTXH07.5D6A	7.5
<b>2000</b>	Nissan	YNDXH04.6FAB	4.6
<b>2000</b>	Nissan	YNDXH06.9FAB	6.9
<b>2000</b>	Renault	YR3XH0377KWC	6.2
<b>2001</b>	Caterpillar	1CPXH0442HAK	7.2
<b>2001</b>	Caterpillar	1CPXH0442HBK	7.2
<b>2001</b>	Cummins	1CEXH0359BAO	5.9
<b>2001</b>	Cummins	1CEXH0359BBK	5.9
<b>2001</b>	Cummins	1CEXH0505CAM	8.3
<b>2001</b>	Cummins	1CEXH0540LAB	8.8
<b>2001</b>	Cummins	1CEXH0661MAP	10.8
<b>2001</b>	General Engine Products	1GEPH06.5521	6.5
<b>2001</b>	General Engine Products	1GEPH06.5CFF	6.5
<b>2001</b>	General Motors	1GMXH06.5521	6.5
<b>2001</b>	General Motors	1GMXH06.5524	6.5
<b>2001</b>	Hino	1HMXH05.3JTD	5.3
<b>2001</b>	Hino	1HMXH08.0JTP	8
<b>2001</b>	Hino	1HMXH08.0JTR	8
<b>2001</b>	International	1NVXH0530ACT	8.7

<b>2001</b>	International	1NVXH07.3ACE	7.3
<b>2001</b>	International	1NVXH07.3ACF	7.3
<b>2001</b>	Mitsubishi	1MTXH03.9D4A	3.9
<b>2001</b>	Mitsubishi	1MTXH04.8M5A	4.8
<b>2001</b>	Mitsubishi	1MTXH05.8D6A	5.8
<b>2001</b>	Mitsubishi	1MTXH07.5D6A	7.5
<b>2001</b>	Nissan	1NDXH04.6FAB	4.6
<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2001</b>	Nissan	1NDXH06.9FAB	6.9
<b>2002</b>	Caterpillar	2CPXH0442HAK	7.2
<b>2002</b>	Caterpillar	2CPXH0442HBX	7.2
<b>2002</b>	Cummins	2CEXH0359BAO	5.9
<b>2002</b>	Cummins	2CEXH0505CAM	8.3
<b>2002</b>	Cummins	2CEXH0540LAB	8.8
<b>2002</b>	Cummins	2CEXH0661MAP	10.8
<b>2002</b>	Detroit Diesel Corporation	2DDXH12.7FGN	12.7
<b>2002</b>	General Engine Products	2GEPH06.5521	6.5
<b>2002</b>	General Engine Products	2GEPH06.5527	6.5
<b>2002</b>	General Engine Products	2GEPH06.5CFF	6.5
<b>2002</b>	General Motors	2GMXH06.5521	6.5
<b>2002</b>	Hino	2HMXH05.3JTD	5.3
<b>2002</b>	Hino	2HMXH08.0JTP	8
<b>2002</b>	Hino	2HMXH08.0JTR	8
<b>2002</b>	International	2NVXH07.3ACE	7.3
<b>2002</b>	Mitsubishi	2MTXH03.9D4A	3.9
<b>2002</b>	Mitsubishi	2MTXH04.8M5A	4.8
<b>2002</b>	Mitsubishi	2MTXH05.8D6A	5.8
<b>2002</b>	Mitsubishi	2MTXH07.5D6A	7.5
<b>2002</b>	Nissan	2NDXH04.6FAB	4.6
<b>2002</b>	Nissan	2NDXH06.9FAB	6.9
<b>2003</b>	Caterpillar	3CPXH0442HBV	7.2
<b>2003</b>	Caterpillar	3CPXH0442HBX	7.2
<b>2003</b>	Caterpillar	3CPXH0629EBV	10.3
<b>2003</b>	Caterpillar	3CPXH0629EBX	10.3
<b>2003</b>	Caterpillar	3CPXH0729EBV	11.9
<b>2003</b>	Caterpillar	3CPXH0729EBX	11.9
<b>2003</b>	Caterpillar	3CPXH0893EBV	14.6
<b>2003</b>	Cummins	3CEXA0359BAF	5.9
<b>2003</b>	General Engine Products	3GEPH06.5521	6.5
<b>2003</b>	General Engine Products	3GEPH06.5527	6.5
<b>2003</b>	General Engine Products	3GEPH06.5CFF	6.5
<b>2003</b>	Hino	3HMXH05.3JTD	5.3
<b>2003</b>	Hino	3HMXH08.0JTP	8

<b>2003</b>	Hino	3HMXH08.0JTR	8
<b>2003</b>	Isuzu	3SZXH07.84AA	7.8
<b>2003</b>	Mitsubishi	3MTXH03.9D4A	3.9
<b>2003</b>	Mitsubishi	3MTXH04.8M5A	4.8
<b>2003</b>	Mitsubishi	3MTXH05.8D6A	5.8
<b>2003</b>	Mitsubishi	3MTXH07.5D6A	7.5
<b>2003</b>	Nissan	3NDXH04.6FAB	4.6
<b>2003</b>	Nissan	3NDXH06.9FAB	6.9

<b>Model Year</b>	<b>Engine Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2004</b>	Caterpillar	4CPXH0442HBK	7.2
<b>2004</b>	Caterpillar	4CPXH0537HBK	8.8
<b>2004</b>	Caterpillar	4CPXH0680EBK	11.1
<b>2004</b>	Caterpillar	4CPXH0763EBK	12.5
<b>2004</b>	Caterpillar	4CPXH0928EBK	15.2
<b>2004</b>	Cummins	4CEXA0359BAE	5.9
<b>2004</b>	International	4NVXH0466AEA	7.6
<b>2005</b>	Caterpillar	5CPXH0442HBK	7.2
<b>2005</b>	Caterpillar	5CPXH0680EBK	11.1
<b>2005</b>	Caterpillar	5CPXH0763EBK	12.5
<b>2005</b>	Caterpillar	5CPXH0928EBK	15.2
<b>2005</b>	Cummins	5CEXH0359BAE	5.9
<b>2005</b>	Cummins	5CEXH0505CAX	8.3
<b>2005</b>	Cummins	5CEXH0505CAY	8.3
<b>2005</b>	Cummins	5CEXH0540LAH	8.8
<b>2005</b>	Cummins	5CEXH0540LAI	8.8
<b>2006</b>	Caterpillar	6CPXH0442HBK	7.2
<b>2006</b>	Caterpillar	6CPXH0537HBK	8.8
<b>2006</b>	Caterpillar	6CPXH0680EBK	11.1
<b>2006</b>	Caterpillar	6CPXH0763EBK	12.5
<b>2006</b>	Caterpillar	6CPXH0928EBK	15.2
<b>2006</b>	Cummins	6CEXH0505CAX	8.3
<b>2006</b>	Cummins	6CEXH0505CAY	8.3
<b>2006</b>	Cummins	6CEXH0540LAI	8.8
<b>2006</b>	Cummins	6CEXH0540LAJ	8.8